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Lai-Chong Law , Ebba Thora Hvannberg		
Proceedings of the second Nordic conference on Human-computer interaction		

October 2002

The aim of this paper is twofold (i) comparing the effectiveness of two evaluation methods, namely heuristic evaluation and usability testing, as applied to an experimental version of the UNIVERSAL Brokerage Platform (UBP), and (ii) inferring implications from the empirical findings of the usability test. Eight claims derived from previous research works are reviewed with the data of the current study. While the complementarity and convergence of the results yielded by the two methods can be con ...

5 Web mining for web personalization

5%

 Magdalini Eirinaki , Michalis Vazirgiannis

ACM Transactions on Internet Technology (TOIT) February 2003

Volume 3 Issue 1

Web personalization is the process of customizing a Web site to the needs of specific users, taking advantage of the knowledge acquired from the analysis of the user's navigational behavior (usage data) in correlation with other information collected in the Web context, namely, structure, content, and user profile data. Due to the explosive growth of the Web, the domain of Web personalization has gained great momentum both in the research and commercial areas. In this article we present a survey ...

6 The state of the art in automating usability evaluation of user interfaces 4%

 Melody Y. Ivory , Marti A Hearst

ACM Computing Surveys (CSUR) December 2001

Volume 33 Issue 4

Usability evaluation is an increasingly important part of the user interface design process. However, usability evaluation can be expensive in terms of time and human resources, and automation is therefore a promising way to augment existing approaches. This article presents an extensive survey of usability evaluation methods, organized according to a new taxonomy that emphasizes the role of automation. The survey analyzes existing techniques, identifies which aspects of usability evaluation aut ...

7 Mobility and Wireless Access: A web middleware architecture for

3%

 dynamic customization of content for wireless clients

Jesse Steinberg , Joseph Pasquale

Proceedings of the eleventh international conference on World Wide Web May 2002

We present a new Web middleware architecture that allows users to customize their view of the Web for optimal interaction and system operation when using non-traditional resource-limited client machines such as wireless PDAs (personal digital assistants). Web Stream Customizers (WSC) are dynamically deployable software modules and can be strategically located between client and server to achieve improvements in performance, reliability, or security. An important design feature is that Customizer ...

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ACM SIGCSE Bulletin December 1998
Volume 30 Issue 4
The goal of this working group was to collect, evaluate, and foster the development of resources to serve as components of both new and revised traditional courses that emphasize object-oriented software development using Java. These courses could, for example, integrate Internet-based distributed programming, concurrency, database programming, graphics and visualization, human interface design and object-oriented development. They could therefore also be suitable as capstone courses in computer ...

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1 A doctor on World Wide Web: a biomedical wireless Internet application
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Personal Wireless Communications, 2002 IEEE International Conference on , Dec. 2002
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